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IN THE SPECIFICATION:

Please amend the specification as follows:

- [9] In one embodiment, the two roller blinds are designed to have the same width and are then accommodated on the coiling body by being offset relative to each other. In another embodiment, the first roller blind has a width that larger than the width of the second roller blind.
- [19] Figure 1 schematically shows a coiling body 10 of one example of a conventional roller blind system. Accommodated on the coiling body 10 are first and second roller blinds 12, 14. The width a of the first roller blind 12 is equal to a width b of the second roller blind 14. Because of these equal widths, the margins of the two first and second roller blinds 12, 14 are aligned directly one above the other, causing excessive bulk at the edges when the first and second roller blinds 12, 14 are coiled onto the coiling body 10.
- [20] Figure 2 is a representative diagram of a roller blind system according to one embodiment of the invention. The first and second roller blinds 12, 14 are accommodated on the coiling body 10 having a rotational axis L. The first roller blind 12 has a width a that is larger than the width b of the second roller blind 14. These different widths ~~prevents~~prevent the edges of the two roller blinds 12, 14 from aligning so that they are disposed directly on top of each other on the coiling body 10 when they are coiled up.

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